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		CONFIDENTIAL	REPORT NO.		
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	TH	HIS IS UNEVALUATED INFORMATION			
SOURCE					
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Supply

a. POL

50X1 50X1 there was ample fuel available for trucks and other vehicles at the . However, logs of fuel consumption were kept and a favorable balance of fuel consumption and kilometers driven had to be maintained. There were no one-liter cans of lubricating oil available. Tubricating oil was kept in 20-liter cans, which were almost identical to US five-gallon cans, and in 200-liter drums which were used everywhere for temporary storage in convenient places.

Airplane fuel was divided into two classifications: LRX-52 (kerosene) for jet engine fuel, and LBE-87 (gasoline) for piston engine fuel.

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50X1 50X1 Airplane fuel was transported to the base in mixed trains of gasoline and jet fuel.

Usually 10-12 tank cars arrived at one time. Even though there were some above-ground storage tanks between the taxi strip and the railroad siding, the tank cars were usually left on the siding until the fuel was consumed. Tank trucks carried the fuel from the tar were used.

The capacity of the old-type tracks,

new-type trucks had a capacity of 6,000 liters.

The above-ground storage tanks along the taxi strip were covered with earth and built up in the form of long sloping bunkers. In addition, the air base also had reserve storage tanks located at remote places along the field. The fuel in these tanks was never used, and was kept strictly for emergencies. Source did not know the capacity of any of the storage tanks.

Jet plane fuel tanks had a capacity of 1,960 liters.

It was common knowledge that the military had priority on fuel supplies. where POL control started, but believed that it worked in the following manner:

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The Ministry of Defense forwarded fuel requirements to the Ministry of Industry, which set up the allocations and forwarded them to the Ministry of Petroleum and Chemical Production. This ministry was charged with getting POL to the military. One man was appointed as the Minister of Chemical Industry, regardless of his knowledge in industry, and all refineries fell under his control. The refineries were operated and controlled by civilians, but military personnal were always on hand to check production figures.

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STALIN jet fuel refinery in MOST (5032N-1339E) was the only plant of its kind in Czechoslovakia.

of any surplus of jet fuel, but said that there was always enough on hand. The fuel was continuously checked from the time it left the refinery until just before it was put into the planes. Crystals of hypermangan were dropped into a small test tube of fuel to test it. If the fuel changed to a violet color, there was supposedly water in the fuel. If

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THESE LETTHELIES HER PARDUBICE and OSTRAVA large tank farms at or near one plants. There was also a large tank farm in PRAGUE, but there was no refinery there. the capacity or production of the plants, but said that the production quota had increased since WW II. Actual production had supposedly increased also, but not believe that there was a surplus of gasoline. No further details.

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All crude oils for refining were shipped into Czechoslovakia from Rumania and Austria.

no change occurred, the fuel was supposedly pure.

Rations

The Ministry of Agriculture controlled food procurement for the military and the civilian population. The military had top priority at all stages of food procurement.

Food distribution was controlled through districts. Each district had a supply point where both military and civilian consumers procured food. Military rations were drawn according to current requirements. Civilian rations were drawn according to the population of the district. All "konsums" and stateowned food stores were government owned and operated. The military did not draw from these stores.

had no knowledge of canneries, slaughter houses, or packaging plants, nor did he know the organizational structure for the control of food storage. Military and civilian consumers used the same storage facilities. believed that the military did not have its own warehouses at certain points. warehousing, but believed that it was all under civilian control.

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Czechoslovakia had civilian-operated state-owned bakeries. In some cases the Ministry of Defense took over these bakeries and operated them with soldiers. These bakeries supplied a number of small casernes. The soldiers who worked in them were known to steal large amounts of food. In large cities such as PRAGUE, BRNO, and PILSEN where troop concentration was great, the army operated its own bakeries.

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c. Menus and Methods of Feeding

There were three separate classification norms in the Czechoslovak Air Force for EM and officer rations. They were "CH", "L", and "LR".

All EM received the "CH" ration. Officers used as crew chiefs and mechanics also received the "CH" ration. They ate in the same mess hall as the EM. Source listed the following typical "CH" menus:

Breakfast

Black bread - unlimited.

Marmalade - good portion.

Butter - small portion.

Coffee - unlimited. Sugar added, no cream; very bad quality.

Meat - served about once every 14 days and on national holidays. Usually pork or goulash.

Dinner

Soup - unlimited.

Meat - veal, pork, or beef daily; fish every 14 days.

Dumplings

Vegetables - usually a mixture of potatoes, peas,
beans, and corn.

Salad - lettuce, tomatoes, cucumbers, or beets.

Coffee - served only occasionally.

Cake and pie - usually on Sundays.

Black bread.

Supper

Same as dinner, except that there was no soup, and coffee was served daily. Cold cuts served on Saturdays and Sundays.

Beer could be bought for dinner and supper. Because of the poor quality of the coffee, beer was generally bought to drink with meals.

Technical officers, piston engine pilots (all were efficers), and staff officers received the classification "L" ration. It included all the "CH" ration plus eggs, milk,

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cocoa, and fruit.

Jet pilots only (all were officers) received the "LR" ration. It included all the "L" ration plus chocolate.

All officers who were authorized the "L" and "LR" ration had daily coupons which entitled them to coffee and cakes during their twice daily break periods. (Breaks lasted 15 to 20 minutes). ate as well as the military personnel authorized the "L" and "LR" rations. The food in these rations was plentiful, of good quality, and well prepared.

Bread supplies for the LIEE air base were drawn daily. Other rations were drawn for two to three-day periods.

saw a two-wheeled field kitchen tratler with a 100-liter pot, and hot plates on the sides and back. Wood was used for fuel,

He had no knowledge of emergency rations.

d. Clothing

(Note: All military personnel were required to wear their uniforms for two years. Lest or ruined clothing and equipment were replaced by the EM at 300% of the normal

(1) Air Force

clothing issued to

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Csechoslovak Air

Quan Item

1

Color

Material

Description and Remarks

Overcoat Green Tool

Made of heavy, thick coarse cloth. Front was a double-breasted pattern, with five buttons and roll collar. Sleeves were of natural arm-bend cut without cuffs or buttons. Back had a large single pleat extending from directly below center of cellar to bottom edge.

Mad a 2-3/4 inch buttom half-belt sewn in position halfway down length of coat back. Side pockets were large and set in with pocket flaps and no buttons. All buttons were blue plastic with crossed swords. Wo lining in coat.

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Quan	<u>Item</u>	Color	Material	Description and Remarks
1	Blouse, uniform, dress	Green	Wool	Made of medium-weight, coarse cloth. Front was of single-breasted
			Marian Parangan Parangan Parangan	pattern with four but- tons and roll collar. Cut was very short;
				extended down body only to exact length of
			was seen of a	sleeves. Two tucks in back gave form fit. Two large patch-type
				breast pockets with flaps and buttons. Two
ningyey. Pageron	en e			lower pockets were set in with flaps and but-
				tons. Sleeves were of natural arm-bend cut,
. Were		1		without cuffs or but- tons. No lining in blouse.
l pr.	Trousers, uniformations dress	*	•	Same material as blouse. Two side pockets, one watch pecket, one hip
· 1	DARI Parameter			pocket on right side, and a deep narrow pock- et immediately below
				the hip pocket. Belt loops heavy and wide to accommodate extra-large
<u>.</u>				leather belts.
1	Uniform, work	•	Thick soft cloth	Mone.
1	Uniform, two-piece, fatigue, with hoed	*	Heavy- weight twill	Jacket had pile lining. Exchanged for summer uniform each year.
1	Uniferm, fatigue	OD	Light- weight twill	Brawn when winter fatigue uniform was turned in.
4	Shirt	Light blue	Thick soft cloth	Three issued in first year of service, one in second year.
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Quan	<u>Item</u>	Color	Material	Description and Remarks
2 pr.	Shoes, high top with de- tachable cuffs	Black	Leather and cloth	Turned in after cold weather. For work only with cuffs. Never worn off post with cuffs. Could be worn with dress uniform without cuffs. Foot piece made of good-quality double- stitched black leather with leather sole and half rubber heels. Foot piece extended 5½ inches
	1			up foot and ankle. Leg was 10 inches leng, made of heavy, coarse, quilted
2				blue-gray cloth. Entire boot was lined with good-grade flannel, quilted in with the boot structure. Spur piece further reinforced with very soft leather padding inside.
1	Belt, waist, with buckle	# 	Leather	None.
1	Belt, jacket, with buckle	# 	•	Wide heavy belt. Czech lion stamped on brass metal buckle.
1	Scarf	Dark blue	Wool	Very close knit wool. Very good quality. Five feet long, 9t inches wide, fringed ends.
1	Cap	Green	⊕ .** 	Same material as overcoat. Fully lined with sewn-in leather head (sweat) band. Fatterned and out after the garrison or overseas cap, with very wide envelope expansion in top. Insignia was old Czech army, dark bronze, lion and shield (small size).
1	Tie	Black	Cotton	None.
2 pr,	Foot wrap pers	Motley	•	For summer wear.
2 pr.	Foot wrappers	•	Cotton and Wool	For winter wear.
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Quan	<u>Item</u>	Color	<u>Material</u>	Description and	Remarks
2 sets	Underwear, two-piece	White	Cotton	Lightweight; fo mer wear.	r sum-
2 sets	Underwear, two-piece		Wool and cotton	Heavyweight; fo ter wear.	r win-
2	T-shirt	n	Cotton	None.	1
2	Handkerchief	Ħ	#	The state of the s	
2	Hand towel	# #(#**********************************	M	99	
2	Bath towel	<u>.</u>	#	a	
1	Tooth brush	Varied	Stiff fibre bristle	2∰. 	
i	Hand brush	11	*	49 ×	1.73
î	Shoe brush	Unk.	Unk.	đất	-
ì	Sewing kit	OD	Khaki	#	
1	Cup, drinking	Unk.	Unk,	98 [.]	* · · · · · · · · · · · · · · · · · · ·
1	Tent, with attachments	OD		₩ *	:
i	Knapsack	**	• [Ħ	
1. set	Field equipment	₩r.s.	*	in the second se	

Scap for shaving and washing was issued. A cloth shoe with rubber sole was sometimes issued for summer wear. Low quarter shoes were not an item of issue; however, most men bought low quarter shoes for dress.

No dry cleaning facilities were available at the LINE air base. Civilians a laundry for Air Force personnel. EN were permitted to send coveralls, two-piece work uniforms, shirts, and underwear to this laundry on Mondays, and the clothing was returned on Friday. Torn clothing was mended. This laundry and mending service was free.

Air Force EM shoulderboards were light blue dress type with black piping. The Air Force wing and propeller insignia was worn hear the arm-end. Rank was shown by 1-cm wide black stripes across the shoulderboard. (Note: This was copied from the Soviet Army and has been in effect since 1951.) The shoulderboards were sewn on at the arm-end and buttoned on at the collar-end.

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All draftee EM insignia was dark bronze. Regular EM in combat branches wore silver insignia, and regular EM in rear services wore gold insignia.

Pilots (all were officers) wore gold shoulder-boards with gold stars and insignia. Technical officers wore silver shoulderboards (white while working) with silver stars and silver insignia. (Note: This is contrary to any information received in the past.)

> Auxiliary Labor Battalion (PTP - Pomocny Technic-(2) ky Prapor)

Clothing issued to this unit was work clothing only, except for 15-20 dress uniforms which were kept in each battalion supply. When a member of the unit got a pass he drew a dress uniform from supply, and turned it in again upon returning to duty. However, passes were very few.

Border Guard (PS - Pohranicni Straz)

already confirmed in previous reports.

other than that

other than that

Interior Guard (VS - Vnitrni Straz)

already confirmed in previous reports.

(5) VB and StB

Previous information stated that the city police were a branch of the VB. Source could not confirm this, but stated that the VB was comprised of two sections, the criminal section and the transportation section.

The criminal section uniforms were dark blue with magenta shoulderboards. A silver (white) piping on the shoulderboards could not be confirmed by Source. The transportation section uniforms were dark blue with blue shoulderboards.

> During the National Security Corps (SNB - Sbor Narodni Bezpecnosti) regime (Note: before the advent of the VB and StB, a blue shoulderboard was worn by the transportation section and a magenta shoulderboard was worn by the criminal section. Therefore, it is possible that the SNB was renamed VB in the reorganization, and included the criminal section and the transportation section.)

most StB units wore civilian clothes except when participating in parades. Stb office personmel wore dark blue uniforms with red shoulderboards at all times during duty hours.

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EM in the VB and StB no longer wore military-type company grade officer stars to denote rank. They wore, instead, military-type gold (NCO) stripes. the ranks of junior lieutenant and lieutenant also now existed in the VB and StB officer ranks.

e. Miscellaneous

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all parachutes he knew of were made of nylon. He did not know of any paper parachutes being used. The parachutes were the square type and were Soviet—made. Each air wing assigned one man to the duty of packing all parachutes, and one officer supervised the operation for the whole air base.

dark bronze, lion and shield (small size).

that "pips" were not worn in any Czech service that he knew of.

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